

## MYTH

RECHARGING WBL MAY NOT WORK

WBL WATER QUALITY WILL BE HARMED

THERE IS A SHORTAGE OF WATER

INVASIVE SPECIES WILL BE INTRODUCED TO WBL

A RECHARGE SYSTEM WILL BE TOO EXPENSIVE

OPERATING COSTS WILL BE TOO HIGH

THE LAKE LEVEL MAY GET TOO HIGH

THE AQUIFER IS IN TROUBLE

## FACT

ENGINEERING STUDIES SHOW RECHARGE WILL WORK AND NEARBY SNAIL AND GILFILLAN LAKES ARE CURRENTLY BEING SUCCESSFULLY RECHARGED

WBL WATER QUALITY WILL BE IMPROVED BY RECHARGING WITH CLEAN FILTERED WATER CONTAINING LESS PHOSPHOROUS

ST PAUL REGIONAL WATER SYSTEM HAS 7 BILLION GALLONS OF EXCESS WATER CAPACITY FOUR MILES AWAY AT VADNAIS LAKE

RECHARGE WATER WILL BE FILTERED - ELIMINATING THE RISK OF INVASIVE SPECIES

OUR GOAL IS TO OBTAIN STATE BONDING FUNDS FOR ALL CONSTRUCTION COSTS OF A RECHARGE SYSTEM

IF THE COST IS SPREAD BETWEEN ALL COMMUNITIES AROUND THE LAKE, THE COST WILL BE LESS THAN \$2 A MONTH PER HOUSEHOLD WHEN OPERATING THE SYSTEM

THE SYSTEM WILL ONLY OPERATE WHEN LAKE IS LOW AND THE LAKE HAS TWO OUTLETS THAT ALLOW IT TO DRAIN

RECHARGING WBL WILL BOTH RAISE THE LAKE LEVEL AND ADD WATER TO THE AQUIFER THROUGH THE LAKE BOTTOM